Fig. 1

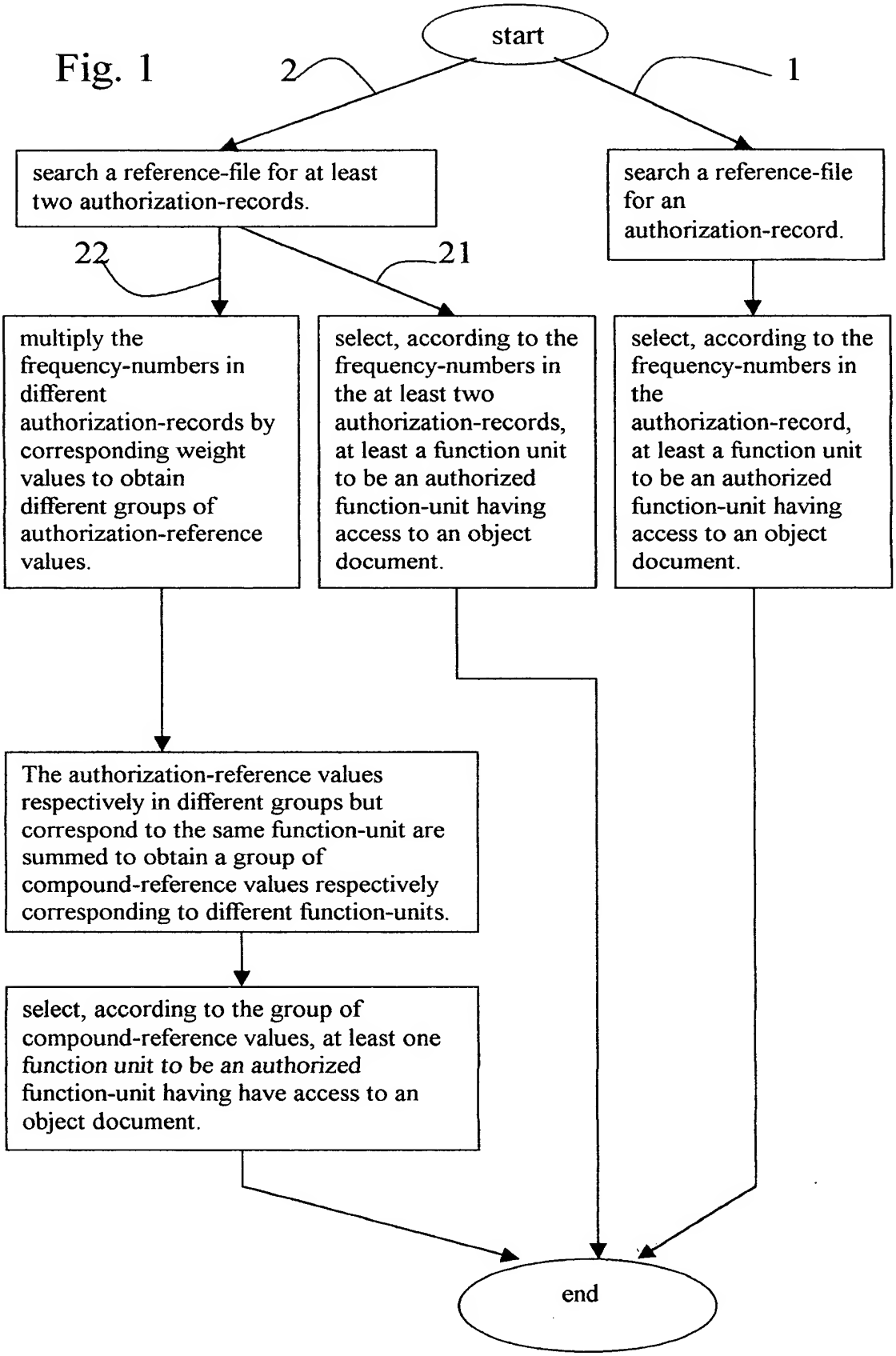
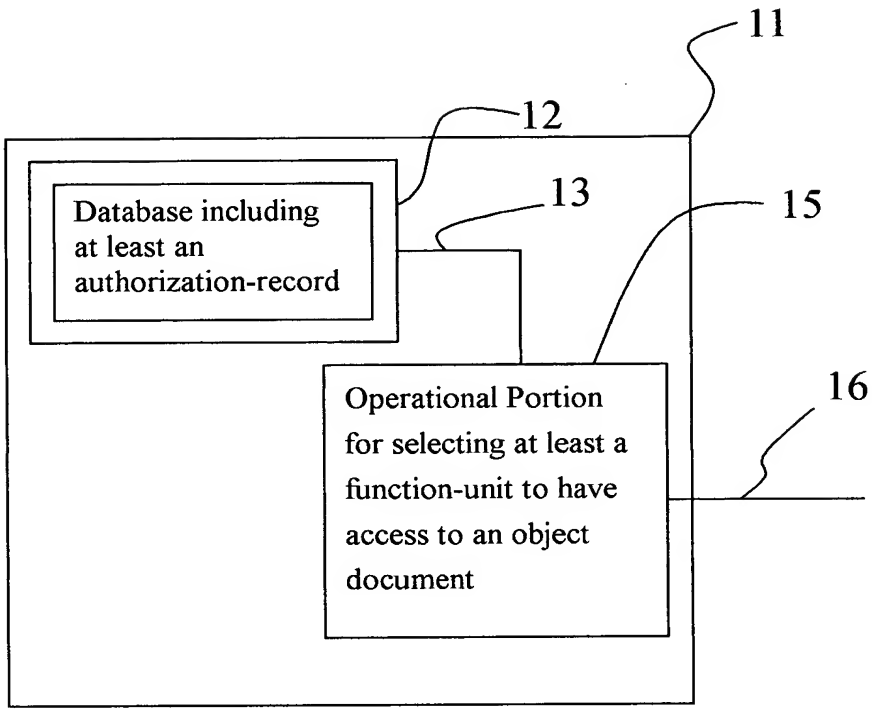

start
2
1
search a reference-file for at least two authorization-records.
search a reference-file for an authorization-record.
22
21
multiply the frequency-numbers in different authorization-records by corresponding weight values to obtain different groups of authorization-reference values.
select, according to the frequency-numbers in the at least two authorization-records, at least a function unit to be an authorized function-unit having access to an object document.
select, according to the frequency-numbers in the authorization-record, at least a function unit to be an authorized function-unit having access to an object document.
The authorization-reference values respectively in different groups but correspond to the same function-unit are summed to obtain a group of compound-reference values respectively corresponding to different function-units.
select, according to the group of compound-reference values, at least one function unit to be an authorized function-unit having have access to an object document.
end

Fig. 2

Function-unit	A1	A2	A3	A4	A5	A6	A7
Frequency According to first authorization-record	0.8	0.7	0.62	0.56	0.47	0.3	0.2
Provider weight value	0.3	0.3	0.3	0.3	0.3	0.3	0.3
First group of authorization-reference values	0.24	0.21	0.186	0.168	0.141	0.09	0.06
Frequency According to second authorization-record	0.9	0.7	0.6	0.5	0.4	0.3	0.1
Category weight value	0.5	0.5	0.5	0.5	0.5	0.5	0.5
Second group of authorization-reference values	0.45	0.35	0.3	0.25	0.2	0.15	0.05
Frequency According to third authorization-record	0.8	0.75	0.65	0.5	0.45	0.3	0
Crucial-key-word weight value	0.2	0.2	0.2	0.2	0.2	0.2	0.2
Third group of authorization-reference values	0.16	0.15	0.13	0.1	0.09	0.06	0
Compound-reference values	0.85 (=0.24+ 0.45+0.16)	0.71 (=0.21+ 0.35+0.15)	0.616 (=0.186+ 0.3+0.13)	0.518 (=0.168+ 0.25+0.1)	0.431 (=0.141+ 0.2+0.09)	0.3 (=0.09+ 0.15+0.06)	0.11 (= 0.06 + 0.05 +0)

Fig. 3


11
12
13
15
16
Database including at least an authorization-record
Operational Portion for selecting at least a function-unit to have access to an object document